RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number: _10/534,528_
Source: _PCT/0_
Date Processed by STIC: _5/19/05_

ENTERED

PCT

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          3 <110> APPLICANT: Givaudan SA
W-->      4 <120> TITLE OF INVENTION: Organic compounds
W-->      5 <130> FILE REFERENCE: 30076 PCT
C-->      6 <140> CURRENT APPLICATION NUMBER: US/10/534,528
C-->      6 <141> CURRENT FILING DATE: 2005-05-11
          6 <150> PRIOR APPLICATION NUMBER: GB 0226550.2
          7 <151> PRIOR FILING DATE: 2002-11-14
W-->      8 <160> NUMBER OF SEQ ID: 2
          9 <170> SOFTWARE: PatentIn version 3.1
         11 <210> SEQ ID NO: 1
         12 <211> LENGTH: 399
         13 <212> TYPE: PRT
         14 <213> ORGANISM: Corynebacterium striatum
         17 <400> SEQUENCE: 1
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         23             20                  25                  30
         25 Ser Met Gln Glu His Glu Thr Ser Lys Arg Ile Ala Glu Glu Leu Glu
         26         35                  40                  45
         28 Lys Leu Gly Leu Glu Pro Gln Asn Ile Gly Val Thr Gly Gln Val Ala
         29     50                  55                  60
         31 Val Ile Lys Asn Gly Glu Gly Pro Ser Val Ala Phe Arg Ala Asp Phe
         32 65                  70                  75                  80
         34 Asp Ala Leu Pro Ile Thr Glu Asn Thr Gly Leu Asp Tyr Ser Ala Asp
         35             85                  90                  95
         37 Pro Glu Leu Gly Met Met His Ala Cys Gly His Asp Leu His Thr Thr
         38             100                 105                 110
         40 Ala Leu Leu Gly Ala Val Arg Ala Leu Val Glu Asn Lys Asp Leu Trp
         41         115                 120                 125
         43 Ser Gly Thr Phe Ile Ala Val His Gln Pro Gly Glu Glu Gly Gly Gly
         44     130                 135                 140
         46 Gly Ala Arg His Met Val Asp Asp Gly Leu Ala Glu Lys Ile Ala Ala
         47 145                 150                 155                 160
         49 Pro Asp Val Cys Phe Ala Gln His Val Phe Asn Glu Asp Pro Ala Phe
         50             165                 170                 175
         52 Gly Tyr Val Phe Thr Pro Gly Arg Phe Leu Thr Ala Ala Ser Asn Trp
         53             180                 185                 190
         55 Arg Ile His Ile His Gly Glu Gly Gly His Gly Ser Arg Pro His Leu
         56         195                 200                 205
         58 Thr Lys Asp Pro Ile Val Val Ala Ala Ser Ile Ile Thr Lys Leu Gln
         59     210                 215                 220
         61 Thr Ile Val Ser Arg Glu Val Asp Pro Asn Glu Val Ala Val Val Thr
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RAW SEQUENCE LISTING   DATE: 05/19/2005
PATENT APPLICATION: US/10/534,528   TIME: 10:28:19

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Output Set: N:\CRF4\05182005\J534528.raw

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65                   245                  250                    255
67 Val Thr Leu Gly Val Asn Thr Arg Ala Ser Asn Asp Glu Leu Ser Glu
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70 Tyr Val Gln Asn Ala Ile Lys Arg Ile Val Ile Ala Glu Cys Gln Ala
71             275                  280                  285
73 Ala Gly Ile Glu Gln Glu Pro Glu Phe Glu Tyr Leu Asp Ser Val Pro
74       290                  295                  300
76 Ala Val Ile Asn Asp Glu Asp Leu Thr Glu Gln Leu Met Ala Gln Phe
77 305                  310                  315                    320
79 Arg Glu Phe Phe Gly Glu Asp Gln Ala Val Glu Ile Pro Pro Leu Ser
80                   325                  330                    335
82 Gly Ser Glu Asp Tyr Pro Phe Ile Pro Asn Ala Trp Gly Val Pro Ser
83                   340                  345                    350
85 Val Met Trp Gly Trp Ser Gly Phe Ala Ala Gly Ser Asp Ala Pro Gly
86             355                  360                  365
88 Asn His Thr Asp Lys Phe Ala Pro Glu Leu Pro Asp Ala Leu Glu Arg
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95 <210> SEQ ID NO: 2
96 <211> LENGTH: 1212
97 <212> TYPE: DNA
98 <213> ORGANISM: Corynebacterium striatum
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105 cacgaaacct ccaagcgcat cgcagaagag ctagagaagc tcggccttga gccgcagaac  180
107 atcggcgtga ccgggcaggt cgcggtaatc aagaacggtg aaggcccgag cgtggcattt  240
109 cgtgcggact ttgatgcctt gccgatcacc gagaacaccg ggctggatta ctcggcggat  300
111 cccgagctgg gcatgatgca cgcctgcggc cacgatttgc acaccactgc cctactcggc  360
113 gcggtgcgcg cgctggtgga gaacaaggac ctgtggtccg gcaccttcat cgcagtccac  420
115 caacccggtg aggaaggcgg cggcggggcc cgccacatgg tggacgacgg cctcgcggag  480
117 aagatcgcgg cgccggatgt gtgtttcgcc cagcacgtgt caacgaaga cccgcccttt  540
119 ggctacgtgt tcacccccgg ccggtttcta acggcggcgt cgaactggag aatccacatc  600
121 cacggcgagg gcggacacgg ttcccgtccg cacctgacca aggacccgat tgtggtggcg  660
123 gcctcgatca ttaccaagct gcagacgatt gtctcccgcg aagtcgatcc gaatgaggtc  720
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127 gtcacccctcg gcgtgaacac ccgagcctcc aacgatgagc tctccgagta cgtccagaac  840
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131 ttcgagtacc tggactcagt cccggccgtg atcaacgacg aggatctcac cgaacagctc  960
133 atggcgcagt tccgggagtt cttcggcgag gaccaggcgg tagagattcc gcccctgtcc 1020
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VERIFICATION SUMMARY   DATE: 05/19/2005
PATENT APPLICATION: **US/10/534,528**   TIME: 10:28:20

Input Set : **A:\pto.da.txt**
Output Set: **N:\CRF4\05182005\J534528.raw**

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L:6 M:270 C: Current Application Number differs, Replaced Current Application No
L:6 M:271 C: Current Filing Date differs, Replaced Current Filing Date
L:8 M:283 W: Missing Blank Line separator, <160> field identifier
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